

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14219-097US1	Application No. 10/542970
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Ruile, et al.	
		Filing Date	Group Art Unit

(37 CFR §1.98(b))

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/AW/	AA	5,302,877	04/12/94	Takahiro Sato et al			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
/AW/	AL	1 239 588	09/11/02	EPO				
/AW/	AM	05-022067	01/29/93	Japan (Abstract)	Abstract ONLY			
/AW/	AN	42 32 046	04/08/93	Germany			Abstract	
/AW/	AO	196 41 662	04/17/97	Germany	Abstract ONLY		Abstract	
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/AW/	AQ	Yamanouchi et al "High Temperature Stable GHz-Range Low-Loss Wide Band Transducers and Filter Using SiO ₂ /LiNbO ₃ , LiTaO ₃ ", IEEE Transactions on Ultrasonics Ferroelectrics and Frequency Control, IEEE No. 3, May 1995, Pages 392-396 XP000511372
/AW/	AR	T. Omori et al "SAW Reflection Characteristics of Cu Electrodes and their Application to SAW IF Devices", IEEE Ultrason. Symp. Proc 2002, to be published
/AW/	AS	K. Asai, et al "Experimental and Theoretical investigation for temperature Characteristics and Propagation Losses of SAW's on SiO ₂ /Al/LiTaO ₃ ; IEEE Ultrason. Symp. Proc 2002, to be published

Examiner Signature /Alan Wong/	Date Considered 02/22/2008
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Examiner Initial	Desig. ID	Document
/AW/	AT	K. Eda et al "Direct Bonding of Piezoelectric Materials and its Applications", IEEE Ultrason. Symp. Proc 2000, Pages 299-309, to be published Published already, 2000
/AW/	AU	Kiyoshi Nakamura, Ailie Tourlog "Effect of a Ferroelectric Inversion Layer on the Temperature Characteristics of Sh-Type Surface Acoustic waves on 36 O Y-X LiTaO3 Substrates, IEEE Trans Ferroel. Freq. Ctrl. Vol 41, No. 6, Nov 1994, PP 872-875
/AW/	AV	J. V. Knuuttila et al "BAW Radiation fomr LSAW Resonators on Lithium Tantalate", IEEE Ultrason. Symp. Proc. 2001 PP 193-196

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